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	Apr	proved For Release 2002/09/04 : CTA-RDP78B04747A001900030047-8	25X1A
DECLAS	SS REVIEW by	June 2, 1967 WOH:blm:225	
DLCLA	33 KEVIEW Dy	MINIA/DOD	
	Post Office Southwest S Washington,	tation	
X1A	Attention:		
	Subject:	Transmittal of Addendum to Informal Memorandum on Task A(1)f, "Establishment of Target Prediction Procedures" - Under Task Order No. 17,	25X1A
	Reference:	a) TCS-3882/67 b) TCS-4325/67	
	Gentlemen:		
	incorporates paragraph 2.	d are twenty (20) copies of an Addendum to Reference (a) which is all the suggestions of Reference (b) with the exception of b.(2). With regard to this paragraph we feel that the comments are applicable:	
	might be done. A requirem listings NPIC, R& would be target p compromiour contuses to generate	are are two extremes in the prediction of targets which a considered in terms of when, and by whom, prediction is at the one end, it is presumably possible to levy a ment on the group now producing the sof COMOR targets that they include in these lists the D, domestic and SI targets as well. At the other extreme a the levying on NPIC of the requirements to do all prediction. Whether one of these extremes, or some as between them is established is a policy matter beyond arol. We have, however, suggested a middle-ground which the maximum extent practical the data currently being ad by sources outside NPIC. Two examples may be cited attracted our interpretation of "practical".	25X1A
X1A	targets, of the f the cation o find all dinates predicti	We have recommended that, in the IIS, NPIC predict all COMOR as well as NPIC, R&D, domestic and SI, in spite act that the COMOR predictions are already available in We recommend this apparent duplifefort on the basis that it is less time consuming to targets covered from a list ordered by geographic coorand then sort these according to the required team on lists than to "pass over" certain targets because already been predicted and then combine the NPIC	
X1A	predicti	on list with thelist prior to ordering prediction lists.	

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b. On the other hand, we have recommended that area coverage corner coordinates, where they have previously been calculated and are available, should be used as received in the NPIC Target Prediction System. Although a scheme for calculating these points must be available for missions where the information is not provided it seems unnecessary to duplicate the calculation where it is.

Arguments for and against both of these recommendations can be raised but in the final analysis they are really details in the total system which must have the flexibility to adapt to whatever decisions are made as a matter of policy.

2. We also take issue with the last sentence of paragraph 2.a.(3) of Reference (b). We have discussed this matter with believe we agree that the essential requirement is that all necessary support material be supplied to the PI before he begins his readout rather than before the film arrives at NPIC.

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We trust that this addendum will satisfy all requirements of Task A(1)f under this Task Order.

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very	truly	yours,		

WOH:blm Attachments